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# AMENDMENT TRANSMITTAL LETTER

Docket No. OKA-0031

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Application No.	Filing Date	Examiner	Art Unit
09/868,654	July 2, 2001	T. Ribar	1711

Applicant(s): Kiminori TAMAI, et al.

RECEIVED

Invention: TRANSPARENT PLASTIC FILM HAVING HARD COAT LAYER

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#### TO THE COMMISSIONER FOR PATENTS

**CLAIMS AS AMENDED** 

TC 1700

Transmitted herewith is an amendment in the above-identified application.

The fee has been calculated and is transmitted as shown below.

	Claims Remaining After Amendment	Highest Number Previously Paid	Number Extra Claims Present	Rate	
Total Claims	7	- 20 =		x	0.00
Independent Claims	3	- 3 =	0	х	0.00
Multiple Depen	dent Claims (ch	eck if applicabl	e)		
Other fee (pleas	se specify):				
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT:					\$0.00
X Large Entity	7			Small En	otity
No addition	al fee is require	d for this amer	ndment.		
	ge Deposit Acc			the amount of	\$
A check in t	he amount of \$		to cover	the filing fee is	enclosed.
Payment by	credit card. Fo	orm PTO-2038	is attached.		
	ssioner is herel d below. A dup				Account No. 18-0013
x Credit a	ny overpaymer	nt.			
x Charge	any additional fil	ng or applicatio	n processing f	ees required und	ler 37 CFR 1.16 and 1.17.
	2			Dated:	December 6, 2002

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## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In the Patent Application of

Kiminori TAMAI et al.

Serial No. 09/868,654

Filed: July 2, 2001

For: TRANSPARENT PLASTIC FILM

HAVING HARD COAT LAYER

Group Art Unit: 1711

Examiner: T. Ribar

## AMENDMENT

Commissioner for Patents Washington, DC 20231

Sir:

In response to the non-final Official Action mailed on September 5, 2002 (Paper No. 6), please amend the above-identified application as follows:

#### IN THE CLAIMS:

Please amend the claims as shown in the Appendix. The claims as amended are presented immediately herebelow.

1. (amended) A transparent plastic film having a hard-coating layer on one surface of a plastic base film, wherein, with x ( $\mu$ m) representing a thickness of said base film, and y (%) representing an elongation percentage at the time when said plastic film having the hard-coating layer is pulled under a condition at 22°C with one side fixed and at a pulling

